ELSEVIER

Neuroscience Letters 372 (2004) 267–270

Neuroscience Letters

www.elsevier.com/locate/neulet

Author Index to Volume 372

Abramson, R.K., see Rabionet, R., 209
Ahn, M., Lee, Y., Moon, C., Jin, J.-K., Matsumoto, Y., Koh, C.-S., Kim, H.-M., Shin, T., Upregulation of osteopontin in Schwann cells of the sciatic nerves of Lewis rats with experimental autoimmune neuritis, 137
Ahn, M., Moon, C., Lee, Y., Koh, C.S., Kohyama, K., Tanuma, N., Matsumoto, Y., Kim, H.-M., Kim, S.-R., Shin, T., Activation of extracellular signal-regulated kinases in the sciatic nerves of rats with experimental autoimmune neuritis, 57
Ali, H., Nakano, T., Saino-Saito, S., Hozumi, Y., Katagiri, Y., Kamii, H., Sato, S., Kayama, T., Kondo, H., Goto, K., Selective translocation of diacylglycerol kinase ζ in hippocampal neurons under transient forebrain ischemia, 190
Al-Khrasani, M., see Wirkner, K., 89
Allain, S., Carbonnell, L., Falkenstein, M., Burle, B., Vidal, F., The modulation of the Ne-like wave on correct responses foreshadows errors, 161
Arias Vásquez, A., Sleegers, K., Dekker, M.C.J., van Gool, W.A., van Swieten, J.C., Aulchenko, Y.S., Oostra, B.A., van Duijn, C.M., A deletion in DJ-1 and the risk of dementia—a population-based survey, 196
Arnaldi, B., see Bideau, B., 119
Ashley-Koch, A.E., see Rabionet, R., 209
Aulchenko, Y.S., see Arias Vásquez, A., 196

Bach, P., see Gunter, T.C., 52
Bähr, M., see Weise, J., 146
Ballard, C., see Ray, M., 220
Baudonnière, P.-M., see Lebib, R., 74
Bäurle, J., Frischmuth, S., Kranda, K., TRAIL-related death receptors in normal, *Lurcher* and *weaver* mutant mouse brain, 46
Bergmann, J., see Hutzler, F., 179
Bialecka, M., see Tan, E.-K., 240
Bideau, B., Multon, F., Kulpa, R., Fradet, L., Arnaldi, B., Delamarche, P., Using virtual reality to analyze links between handball thrower kinematics and goalkeeper's reactions, 119
Bienenstock, J., see Furuno, T., 185
Blakemore, L.J., see Horning, M.S., 230
Blanchard, D.C., see Markham, C.M., 22
Blanchard, R.J., see Markham, C.M., 22
Blednov, Y.A., see Boehm, S.L., 6
Boehm, S.L., Peden, L., Jennings, A.W., Kojima, N., Harris, R.A., Blednov, Y.A., Over-expression of the fyn-kinase gene reduces hypnotic sensitivity to ethanol in mice, 6
Bohr, I., see Ray, M., 220
Borzan, J., see LaGraize, S.C., 30
Boutros, N.N., see Rosburg, T., 245
Boy, F., see Palluel-Germain, R., 235
Brooks, J.W., Thompson, S.W.N., Rice, A.S.C., Malcangio, M., (*S*)-AMPA inhibits electrically evoked calcitonin gene-related peptide (CGRP) release from the rat dorsal horn: reversal by cannabinoid receptor antagonist SR141716A, 85
Buehl, A., see George, A., 215
Burle, B., see Allain, S., 161

Calvert, G.A., see Holmes, N.P., 62
Canteras, N.S., see Markham, C.M., 22
Carbonnell, L., see Allain, S., 161
Chalon, S., see Ray, M., 220
Chen, C.-H., see Li, C.-H., 1
Chen, C.-J., see Liao, S.-L., 40
Chen, S.-Y., see Liao, S.-L., 40
Chen, W.-Y., see Liao, S.-L., 40
Chiu, M.J., see Skrandies, W., 266
Chong, S.S., see Tan, E.-K., 240
Chu, K.L., Faltynek, C.R., Jarvis, M.F., McGaraughty, S., Increased WDR spontaneous activity and receptive field size in rats following a neuropathic or inflammatory injury: implications for mechanical sensitivity, 123
Chung, Y.H., see Lee, E., 80
Clemente, J.T., Parada, C.A., Veiga, M.C.A., Gear, R.W., Tambeli, C.H., Sexual dimorphism in the antinociception mediated by kappa opioid receptors in the rat temporomandibular joint, 250
Coello, Y., see Palluel-Germain, R., 235
Conrad, M., see Hutzler, F., 179
Court, J.A., see Ray, M., 220
Crome, O., see Weise, J., 146
Cuccaro, M.L., see Rabionet, R., 209
Cuevas, J., see Severance, E.G., 104
Cuyno, C.D., see Markham, C.M., 22

Dal-Pizzol, F., see Reinke, A., 157
de Bode, S., see Lebib, R., 74
Dekker, M.C.J., see Arias Vásquez, A., 196
Delamarche, P., see Bideau, B., 119
Delivoria-Papadopoulos, M., see Mishra, O.P., 114
DeLong, G.R., see Rabionet, R., 209
Deshpande, S.B., Jha, A., Aglycemia and ischemia depress monosynaptic and polysynaptic reflexes in neonatal rat spinal cord in vitro by involving different types of 5-hydroxytryptamine receptors, 167
Ding, Y., see Ding, Y.-H., 35
Ding, Y.-H., Li, J., Rafols, J.A., Ding, Y., Reduced brain edema and matrix metalloproteinase (MMP) expression by pre-reperfusion infusion into ischemic territory in rat, 35
Dixon, C.E., see Massucci, J.L., 127
Dénes, V., see Tamás, A., 110
Douiri, A., see Lebib, R., 74
Drozdzik, M., see Tan, E.-K., 240

Elger, C.E., see Rosburg, T., 245

Falkenstein, M., see Allain, S., 161
Faltynek, C.R., see Chu, K.L., 123
Fan, J., see Shen, Y., 94
Fowler, L., see Segieth, J., 262
Fradet, L., see Bideau, B., 119
Frischmuth, S., see Bäurle, J., 46
Fuchs, P.N., see LaGraize, S.C., 30
Furuno, T., Ma, D., van der Kleij, H.P.M., Nakanishi, M., Bienenstock, J., Bone marrow-derived mast cells in mice respond in co-culture to scorpion venom activation of superior cervical ganglion neurites according to level of expression of NK-1 receptors, 185

doi:10.1016/S0304-3940(04)01387-4

Gallyas Jr., F., see Harris, S.L., 132
Gao, S.H., see Xi, Z.R., 200
Gábriel, R., see Tamás, A., 110
Gear, R.W., see Clemente, J.T., 250
George, A., Buehl, A., Sommer, C., Wallerian degeneration after crush injury of rat sciatic nerve increases endo- and epineurial tumor necrosis factor-alpha protein, 215
Gilbert, J.R., see Rabionet, R., 209
Gillon Dowens, M., see Lebib, R., 74
Gisselmann, G., Plonka, J., Pusch, H., Hatt, H., Unusual functional properties of homo- and heteromultimeric histamine-gated chloride channels of *Drosophila melanogaster*: spontaneous currents and dual gating by GABA and histamine, 151
Glauer, M., see Straube, T., 204
Goltz, M., see Horning, M.S., 230
Goto, K., see Ali, H., 190
Groen, J.L., Kawarai, T., Toulina, A., Rivoiro, C., Salehi-Rad, S., Sato, C., Morgan, A., Liang, Y., Postuma, R.B., St George-Hyslop, P., Lang, A.E., Rogaeva, E., Genetic association study of *PINK1* coding polymorphisms in Parkinson's disease, 226
Gu, H., see Kuma, H., 68
Gu, N., see Shen, Y., 94
Guilloteau, D., see Ray, M., 220
Gunter, T.C., Bach, P., Communicating hands: ERPs elicited by meaningful symbolic hand postures, 52

Haines, J.L., see Rabionet, R., 209
Halaby, I.A., Takeda, Y., Yufu, K., Nowak, T.S., Pulsinelli, W.A., Depolarization thresholds for hippocampal damage, ischemic preconditioning, and changes in gene expression after global ischemia in the rat, 12
Harris, R.A., see Boehm, S.L., 6
Harris, S.L., Gallyas Jr., F., Molnar, E., Activation of metabotropic glutamate receptors does not alter the phosphorylation state of GluR1 AMPA receptor subunit at serine 845 in perirhinal cortical neurons, 132
Hatt, H., see Gisselmann, G., 151
He, G., see Xi, Z.R., 200
He, L., see Shen, Y., 94
He, L., see Xi, Z.R., 200
Hirota, K., Nomura, H., Kudo, M., Mori, N., Kudo, T., Kushikata, T., Supraclinical concentrations of dexmedetomidine evoke norepinephrine release from rat cerebrocortical slices, 142
Holmes, N.P., Calvert, G.A., Spence, C., Extending or projecting peripersonal space with tools? Multisensory interactions highlight only the distal and proximal ends of tools, 62
Honczarenko, K., see Tan, E.-K., 240
Horning, M.S., Kwon, B., Blakemore, L.J., Spencer, C.M., Goltz, M., Houpt, T.A., Trombley, P.Q., Alpha-amino-3-hydroxy-5-methyl-4-isoxazolepropionate receptor subunit expression in rat olfactory bulb, 230
Houpt, T.A., see Horning, M.S., 230
Hozumi, Y., see Ali, H., 190
Hutzler, F., Bergmann, J., Conrad, M., Kronbichler, M., Stenneken, P., Jacobs, A.M., Inhibitory effects of first syllable-frequency in lexical decision: an event-related potential study, 179

Illes, P., see Wirkner, K., 89

Jacobs, A.M., see Hutzler, F., 179
Jarvis, M.F., see Chu, K.L., 123
Jaworski, J.M., see Rabionet, R., 209
Jennings, A.W., see Boehm, S.L., 6
Jha, A., see Deshpande, S.B., 167
Ji, S., see Kan, R., 27
Jin, F., see Kan, R., 27
Jin, J.-K., see Ahn, M., 137

Kamii, H., see Ali, H., 190
Kan, R., Wang, B., Zhang, C., Yang, Z., Ji, S., Lu, Z., Zheng, C., Jin, F., Wang, L., Association of the *HTR6* polymorphism C267T with late-onset Alzheimer's disease in Chinese, 27
Kao, T.-K., see Liao, S.-L., 40
Katagiri, Y., see Ali, H., 190
Kawarai, T., see Groen, J.L., 226
Kayama, T., see Ali, H., 190
Khawaja, X.Z., Storm, S., Liang, J.-J., Effects of venlafaxine on p90Rsk activity in rat C6-gliomas and brain, 99
Kim, C.-J., see Sim, Y.-J., 256
Kim, H.-M., see Ahn, M., 57, 137
Kim, J.-Y., see Sim, Y.-J., 256
Kim, S.-R., see Ahn, M., 57
Kim, S.-S., see Sim, Y.-J., 256
Kiss, P., see Tamás, A., 110
Köles, L., see Wirkner, K., 89
Kline, A.E., see Massucci, J.L., 127
Klodowska-Duda, G., see Tan, E.-K., 240
Koh, C.S., see Ahn, M., 57
Koh, C.-S., see Ahn, M., 137
Kohyama, K., see Ahn, M., 57
Kojima, N., see Boehm, S.L., 6
Kondo, H., see Ali, H., 190
Kopp, J.L., see LaGraize, S.C., 30
Korzyukov, O.A., see Rosburg, T., 245
Kranda, K., see Bäurle, J., 46
Krause, T., see Wirkner, K., 89
Kronbichler, M., see Hutzler, F., 179
Kudo, M., see Hirota, K., 142
Kudo, T., see Hirota, K., 142
Kulpa, R., see Bideau, B., 119
Kuma, H., Miki, T., Matsumoto, Y., Gu, H., Li, H.-P., Kusaka, T., Satriotomo, I., Okamoto, H., Yokoyama, T., S. Bedi, K., Onishi, S., Suwaki, H., Takeuchi, Y., Early maternal deprivation induces alterations in brain-derived neurotrophic factor expression in the developing rat hippocampus, 68
Kurthen, M., see Rosburg, T., 245
Kusaka, T., see Kuma, H., 68
Kushikata, T., see Hirota, K., 142
Kwon, B., see Horning, M.S., 230

LaGraize, S.C., Borzan, J., Rinker, M.M., Kopp, J.L., Fuchs, P.N., Behavioral evidence for competing motivational drives of nociception and hunger, 30
Lang, A.E., see Groen, J.L., 226
Lebib, R., Papo, D., Douiri, A., de Bode, S., Gillon Dowens, M., Baudonnière, P.-M., Modulations of 'late' event-related brain potentials in humans by dynamic audiovisual speech stimuli, 74
Lee, C.G.L., see Tan, E.-K., 240
Lee, E., Mun, G.H., Oh, C.S., Chung, Y.H., Lee, Y.S., Shin, D.H., A subcellular distribution of estrogen receptor-alpha is changed during artificially induced senescence of PC12 pheochromocytoma cells, 80
Lee, Y., see Ahn, M., 57, 137
Lee, Y.S., see Lee, E., 80
Lengvári, I., see Tamás, A., 110
Li, C.-H., Liao, H.-M., Chen, C.-H., Identification of molecular variants at the promoter region of the human α7 neuronal nicotinic acetylcholine receptor subunit gene but lack of association with schizophrenia, 1
Li, H., see Shen, Y., 94
Li, H.-P., see Kuma, H., 68
Li, J., see Ding, Y.-H., 35
Li, X., see Shen, Y., 94
Liang, J.-J., see Khawaja, X.Z., 99
Liang, Y., see Groen, J.L., 226
Liao, H.-M., see Li, C.-H., 1
Liao, S.-L., Kao, T.-K., Chen, W.-Y., Lin, Y.-S., Chen, S.-Y., Raung, S.-L., Wu, C.-W., Lu, H.-C., Chen, C.-J., Tetramethylpyrazine reduces ischemic brain injury in rats, 40

Lima, M.S., see Reinke, A., 157
Lin, Y.-S., see Liao, S.-L., 40
Lu, H.-C., see Liao, S.-L., 40
Lu, Z., see Kan, R., 27
Lubics, A., see Tamás, A., 110

Ma, D., see Furuno, T., 185
Ma, X., see Massucci, J.L., 127
Malcangio, M., see Brooks, J.W., 85
Markham, C.M., Blanchard, D.C., Canteras, N.S., Cuyno, C.D., Blanchard, R.J., Modulation of predatory odor processing following lesions to the dorsal premammillary nucleus, 22
Martin, E.R., see Rabionet, R., 209
Martins, M.R., see Reinke, A., 157
Massucci, J.L., Kline, A.E., Ma, X., Zafonte, R.D., Dixon, C.E., Time dependent alterations in dopamine tissue levels and metabolism after experimental traumatic brain injury in rats, 127
Matsumoto, Y., see Ahn, M., 57, 137
Matsumoto, Y., see Kuma, H., 68
McGaraughty, S., see Chu, K.L., 123
McIntosh, J.M., see Ray, M., 220
McKeith, I., see Ray, M., 220
Mentzel, H.J., see Straube, T., 204
Miki, T., see Kuma, H., 68
Miltner, W.H.R., see Straube, T., 204
Mishra, O.P., Delivoria-Papadopoulos, M., Effect of hypoxia on protein tyrosine kinase activity in cortical membranes of newborn piglets—the role of nitric oxide, 114
Molnar, E., see Harris, S.L., 132
Moon, C., see Ahn, M., 57, 137
Moreira, J.C., see Reinke, A., 157
Morgan, A., see Groen, J.L., 226
Mori, N., see Hirota, K., 142
Multon, F., see Bideau, B., 119
Mun, G.H., see Lee, E., 80

Nakanishi, M., see Furuno, T., 185
Nakano, T., see Ali, H., 190
Nomura, H., see Hirota, K., 142
Nowak, T.S., see Halaby, I.A., 12
Nudmamud-Thanoi, S., Reynolds, G.P., The NR1 subunit of the glutamate/NMDA receptor in the superior temporal cortex in schizophrenia and affective disorders, 173

Oh, C.S., see Lee, E., 80
Okamoto, H., see Kuma, H., 68
Onishi, S., see Kuma, H., 68
Oostra, B.A., see Arias Vásquez, A., 196
Orliaguet, J.P., see Palluel-Germain, R., 235

Palluel-Germain, R., Boy, F., Orliaguet, J.P., Coello, Y., Visual and motor constraints on trajectory planning in pointing movements, 235
Papo, D., see Lebib, R., 74
Parada, C.A., see Clemente, J.T., 250
Patil, K., see Qin, Q., 17
Pearce, B., see Segieth, J., 262
Peden, L., see Boehm, S.L., 6
Peng, Y.W., see Xi, Z.R., 200
Pericak-Vance, M.A., see Rabionet, R., 209
Perry, E., see Ray, M., 220
Perry, R., see Ray, M., 220
Piggott, M., see Ray, M., 220
Plonka, J., see Gisselmann, G., 151
Postuma, R.B., see Groen, J.L., 226
Pulsinelli, W.A., see Halaby, I.A., 12
Pusch, H., see Gisselmann, G., 151

Qin, Q., Patil, K., Sharma, S.C., The role of Bax-inhibiting peptide in retinal ganglion cell apoptosis after optic nerve transection, 17
Qin, W., see Xi, Z.R., 200
Quevedo, J., see Reinke, A., 157

Rabionet, R., Jaworski, J.M., Ashley-Koch, A.E., Martin, E.R., Sutcliffe, J.S., Haines, J.L., DeLong, G.R., Abramson, R.K., Wright, H.H., Cuccaro, M.L., Gilbert, J.R., Pericak-Vance, M.A., Analysis of the autism chromosome 2 linkage region: *GAD1* and other candidate genes, 209
Rafols, J.A., see Ding, Y.-H., 35
Raung, S.-L., see Liao, S.-L., 40
Ray, M., Bohr, I., McIntosh, J.M., Ballard, C., McKeith, I., Chalon, S., Guilloteau, D., Perry, R., Perry, E., Court, J.A., Piggott, M., Involvement of α6/α3 neuronal nicotinic acetylcholine receptors in neuropsychiatric features of Dementia with Lewy bodies: [^{125}I]-α-conotoxin MII binding in the thalamus and striatum, 220
Reglődi, D., see Tamás, A., 110
Reinke, A., Martins, M.R., Lima, M.S., Moreira, J.C., Dal-Pizzol, F., Quevedo, J., Haloperidol and clozapine, but not olanzapine, induces oxidative stress in rat brain, 157
Ren, M.S., see Xi, Z.R., 200
Reynolds, G.P., see Nudmamud-Thanoi, S., 173
Rice, A.S.C., see Brooks, J.W., 85
Rinker, M.M., see LaGraize, S.C., 30
Rivoiro, C., see Groen, J.L., 226
Rogaeva, E., see Groen, J.L., 226
Rosburg, T., Trautner, P., Korzyukov, O.A., Boutros, N.N., Schaller, C., Elger, C.E., Kurthen, M., Short-term habituation of the intracranially recorded auditory evoked potentials P50 and N100, 245

S. Bedi, K., see Kuma, H., 68
Saino-Saito, S., see Ali, H., 190
Salehi-Rad, S., see Groen, J.L., 226
Sandau, R., see Weise, J., 146
Sato, C., see Groen, J.L., 226
Sato, S., see Ali, H., 190
Satriotomo, I., see Kuma, H., 68
Schaller, C., see Rosburg, T., 245
Schulz-Schaeffer, W., see Weise, J., 146
Segieth, J., Fowler, L., Whitton, P.S., Pearce, B., Arginine release from rat cerebellar astrocytes: autocrine roles for glutamate and nitric oxide?, 262
Severance, E.G., Cuevas, J., Distribution and synaptic localization of nicotinic acetylcholine receptors containing a novel α7 subunit isoform in embryonic rat cortical neurons, 104
Sharma, S.C., see Qin, Q., 17
Shen, Y., Li, H., Gu, N., Tan, Z., Tang, J., Fan, J., Li, X., Sun, W., He, L., Relationship between suicidal behavior of psychotic inpatients and serotonin transporter gene in Han Chinese, 94
Shin, D.H., see Lee, E., 80
Shin, M.-S., see Sim, Y.-J., 256
Shin, T., see Ahn, M., 57, 137
Sim, Y.-J., Kim, S.-S., Kim, J.-Y., Shin, M.-S., Kim, C.-J., Treadmill exercise improves short-term memory by suppressing ischemia-induced apoptosis of neuronal cells in gerbils, 256
Skrandies, W., Chiu, M.J., Erratum to "Dimensions of affective semantic meaning—behavioral and evoked potential correlates in Chinese subjects" [Neurosci. Lett. 341 (2003) 45–48], 266
Sleegers, K., see Arias Vásquez, A., 196
Sommer, C., see George, A., 215
Spence, C., see Holmes, N.P., 62
Spencer, C.M., see Horning, M.S., 230
St George-Hyslop, P., see Groen, J.L., 226
Stenneken, P., see Hutzler, F., 179
Storm, S., see Khawaja, X.Z., 99
Straube, T., Mentzel, H.J., Glauer, M., Miltner, W.H.R., Brain activation to phobia-related words in phobic subjects, 204

Sun, W., see Shen, Y., 94
Sutcliffe, J.S., see Rabionet, R., 209
Suwaki, H., see Kuma, H., 68
Takeda, Y., see Halaby, I.A., 12

Takeuchi, Y., see Kuma, H., 68
Tambeli, C.H., see Clemente, J.T., 250
Tamás, A., Gábriel, R., Rácz, B., Dénes, V., Kiss, P., Lubics, A., Lengvári, I., Reglődi, D., Effects of pituitary adenylate cyclase activating polypeptide in retinal degeneration induced by monosodium-glutamate, 110
Tan, C., see Tan, E.-K., 240
Tan, E.-K., Drozdzik, M., Bialecka, M., Honczarenko, K., Klodowska-Duda, G., Teo, Y.Y., Tang, K., Wong, L.-P., Chong, S.S., Tan, C., Yew, K., Zhao, Y., Lee, C.G.L., Analysis of MDR1 haplotypes in Parkinson's disease in a white population, 240
Tan, Z., see Shen, Y., 94
Tang, J., see Shen, Y., 94
Tang, K., see Tan, E.-K., 240
Tanuma, N., see Ahn, M., 57
Teo, Y.Y., see Tan, E.-K., 240
Thümmler, S., see Wirkner, K., 89
Thompson, S.W.N., see Brooks, J.W., 85
Toulina, A., see Groen, J.L., 226
Trautner, P., see Rosburg, T., 245
Trombley, P.Q., see Horning, M.S., 230

van der Kleij, H.P.M., see Furuno, T., 185
van Duijn, C.M., see Arias Vásquez, A., 196
van Gool, W.A., see Arias Vásquez, A., 196
van Swieten, J.C., see Arias Vásquez, A., 196
Veiga, M.C.A., see Clemente, J.T., 250
Vidal, F., see Allain, S., 161

Wang, B., see Kan, R., 27
Wang, L., see Kan, R., 27
Weise, J., Crome, O., Sandau, R., Schulz-Schaeffer, W., Bähr, M., Zerr, I., Upregulation of cellular prion protein (PrP^c) after focal cerebral ischemia and influence of lesion severity, 146
Whitton, P.S., see Segieth, J., 262
Wirkner, K., Krause, T., Köles, L., Thümmler, S., Al-Khrasani, M., Illes, P., D_1 but not D_2 dopamine receptors or adrenoceptors mediate dopamine-induced potentiation of *N*-methyl-d-aspartate currents in the rat prefrontal cortex, 89
Wong, L.-P., see Tan, E.-K., 240
Wright, H.H., see Rabionet, R., 209
Wu, C.-W., see Liao, S.-L., 40

Xi, Z.R., Qin, W., Yang, Y.F., He, G., Gao, S.H., Ren, M.S., Peng, Y.W., Zhang, Z., He, L., Transmission disequilibrium analysis of the GSN gene in a cohort of family trios with schizophrenia, 200

Yang, Y.F., see Xi, Z.R., 200
Yang, Z., see Kan, R., 27
Yew, K., see Tan, E.-K., 240
Yokoyama, T., see Kuma, H., 68
Yufu, K., see Halaby, I.A., 12

Zafonte, R.D., see Massucci, J.L., 127
Zerr, I., see Weise, J., 146
Zhang, C., see Kan, R., 27
Zhang, Z., see Xi, Z.R., 200
Zhao, Y., see Tan, E.-K., 240
Zheng, C., see Kan, R., 27